Compound	Trade/	Reference	Dosage
	Research Name		
methyl-1-(4-			
sulfamoylphenyl)-			
pyrrole			
N-[5-(4-	RWJ-63556		
fluoro)phenoxy]th			
iophene-2-			
methanesulfon-			
amide			
5(E)-(3,5-di-	S-2474	EP 595546	
tert-butyl-4-			
hydroxy)benzylide			
ne-2-ethyl-1,2-			
isothiazolidine-			
1,1-dioxide			
3-formylamino-7-	T-614	DE 38/34204	
methylsulfonylami			
no-6-phenoxy-4H-			
1-benzopyran-4-			
one			
Benzenesulfonamid	celecoxib	US 5466823	
e, 4-(5-(4-		•	
methylphenyl)-3-			
(trifluoromethyl)			
-1H-pyrazol-1-			
yl)-			
CS 502	(Sankyo)		
MK 633	(Merck)		
	meloxicam	US 4233299	15-30 mg/day
	nimesulide	US 3840597	

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The following references listed in Table No. 2 below, hereby individually incorporated by reference, describe various COX-2 inhibitors suitable for use in the present invention described herein, and processes for their manufacture.

Table No. 2. COX-2 inhibitors

WO 9	9/30721	WO 99/30729	US 5760068	WO 98/15528
WO 9	9/25695	WO 99/24404	WO 99/23087	FR 27/71005
EP 9:	21119	FR 27/70131	WO 99/18960	WO 99/15505
WO 9	9/15503	WO 99/14205	WO 99/14195	WO 99/14194
WO 9	9/13799	GB 23/30833	US 5859036	WO 99/12930
WO 9	9/11605	WO 99/10332	WO 99/10331	WO 99/09988
US 5	869524	WO 99/05104	บร 5859257	WO 98/47890
WO 9	8/47871	US 5830911	US 5824699	WO 98/45294
WO 9	8/43966	WO 98/41511	WO 98/41864	WO 98/41516
WO 9	8/37235	EP 86/3134	JP 10/175861	บร 5776967
WO 9	8/29382	WO 98/25896	ZA 97/04806	EP 84/6,689
WO 9	8/21195	GB 23/19772	WO 98/11080	WO 98/06715
WO 9	8/06708	WO 98/07425	WO 98/04527	WO 98/03484
FR 2	7/51966	WO 97/38986	WO 97/46524	WO 97/44027
WO 9	7/34882	US 5681842	WO 97/37984	US 5686460
WO 9	7/36863	WO 97/40012	WO 97/36497	WO 97/29776
WO 9	7/29775	WO 97/29774	WO 97/28121	WO 97/28120
WO 9	7/27181	WO 95/11883	WO 97/14691	WO 97/13755
WO 9	7/13755	CA 21/80624	WO 97/11701	WO 96/41645
WO 9	6/41626	WO 96/41625	WO 96/38418	WO 96/37467
WO 9	6/37469	WO 96/36623	WO 96/36617	WO 96/31509
WO 9	6/25405	WO 96/24584	WO 96/23786	WO 96/19469
WO 9	6/16934	WO 96/13483	WO 96/03385	US 5510368
WO 9	6/09304	WO 96/06840	WO 96/06840	WO 96/03387
WO 9	5/21817	GB 22/83745	WO 94/27980	WO 94/26731
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WO	94/20480	WO 94/13635	FR 27/70,131	US 5859036
WO	99/01131	WO 99/01455	WO 99/01452	WO 99/01130
WO	98/57966	WO 98/53814	WO 98/53818	WO 98/53817
WO	98/47890	US 5830911	US 5776967	WO 98/22101
DE	19/753463	WO 98/21195	WO 98/16227	บร 5733909
WO	98/05639	WO 97/44028	WO 97/44027	WO 97/40012
WO	97/38986	US 5677318	WO 97/34882	WO 97/16435
WO	97/03678	WO 97/03667	WO 96/36623	WO 96/31509
wo	96/25928	WO 96/06840	WO 96/21667	WO 96/19469
US	5510368	WO 96/09304	GB 22/83745	WO 96/03392
WO	94/25431	WO 94/20480	WO 94/13635	JP 09052882
GB	22/94879	WO 95/15316	WO 95/15315	WO 96/03388
WO	96/24585	US 5344991	WO 95/00501	US 5968974
US	5945539	US 5994381		

The celecoxib used in the therapeutic combinations of the present invention can be prepared in the manner set forth in U.S. Patent No. 5,466,823.

The valdecoxib used in the therapeutic combinations of the present invention can be prepared in the manner set forth in U.S. Patent No. 5,633,272.

The parecoxib used in the therapeutic combinations of the present invention can be prepared in the manner set forth in U.S. Patent No. 5,932,598.

The rofecoxib used in the therapeutic combinations of the present invention can be prepared in the manner set forth in U.S. Patent No. 5,968,974.

The Japan Tobacco JTE-522 used in the therapeutic
combinations of the present invention can be prepared in
the manner set forth in JP 90/52,882.